

**Amendments to the Specification**

Please replace the second paragraph on page 14 starting on line 11 with the following amended paragraph:

Fig. 4 illustrates a further embodiment of a lightweight, easy to manufacture concrete cure blanket 60 comprising a moisture-impervious flat top layer 62 and a flat bottom moisture-impervious layer 64. Disposed between layers 62 and 64 is a bubble-type layer 66 constructed from plastic material and having a plurality of air-filled, heat absorbing insulative pockets or elements 68. The insulative pockets of layer 66 are formed by known processes, for example such as a thermoplastic extrusion process. Flat films 62 and 64 are heat sealed where each of the flat films 62, 64 come into contact with the extruded film layer 66, as shown at 70 and 72, for example, in Fig. 4.